

In the Claims:

Please amend the claims as follows:

1. (currently amended) A pontoon crawler track assembly, ~~which is intended to be used as a crawler track driven undercarriage in a working machine, such as an excavator, a drilling or a piling machine or like, operating particularly in water, which comprises~~ comprising:

box-structured hollow pontoon members, each pontoon member comprising a crawler track arrangement and an internal power transmission arrangement configured to move the crawler track arrangement.

a mounting frame comprising a coupling configured ~~and pontoon members, whereby the mounting frame has coupling means to couple the pontoon crawler track assembly with the a working machine, the mounting frame further comprising a fastener configured to attach the and fastening means for attachment of the box-structured, hollow pontoon members at the sides of the mounting frame, whereby each pontoon member is equipped with a crawler track arrangement, which is arranged moveable by way of an internal power transmission arrangement, and, whereby the breadth of the pontoon crawler track assembly is arranged adjustable, characterized in that the pontoon crawler track assembly has~~

actuators configured to adjust for adjusting its a breadth of the crawler track arrangement,
and in a way that a working machine equipped with the pontoon crawler track assembly may be brought, by changing the distance between its pontoon members by means of said actuators, operating by auxiliary power, first of all into a narrowed position particularly with a view to road transportation or the like and on the other hand into a broadened position particularly with a view

~~to operating in water~~

first crawler track parts and second crawler track parts, the second parts being shorter than the first crawler track parts in a transverse direction, and wherein a longitudinal distance between the first crawler track parts is greater than a total length of the mounting frame, wherein the longitudinal distance between the first crawler track parts and a cavity arranged in the internal side wall of the pontoon member, enable withdrawing of the mounting frame partially inside the pontoon member between the first crawler track parts.

2. (currently amended) The pontoon crawler track assembly according to claim 1, ~~whereby~~ wherein the power transmission arrangement, ~~existing therein,~~ comprises an endless power transmission ~~means~~ in each ~~of its~~ pontoon member, ~~such as a chain, formed by each~~ endless power transmission comprising pin joints of successive formed parts, the power transmission arrangement further comprising a wheel arrangement configured to move the endless power transmission, the wheel arrangement being arranged and that is arranged moveable by means of a wheel arrangement, such as a drive wheel and a turnover wheel and/or a support wheel arrangement or like, on the outer periphery of the each pontoon member, whereby each successive crawler track part ~~belonging to the crawler track arrangement~~ is attached to the endless power transmission, ~~wherein means, characterized in that the pontoon crawler track assembly comprises one power transmission arrangement, being placed~~ is arranged essentially at the center of each pontoon member, whereby each crawler track part ~~of the crawler track arrangement~~ is coupled with the power transmission ~~means assembly~~ assembly essentially from its a middle of each pontoon member.

3. (currently amended) The pontoon crawler track assembly according to claim 1,
~~wherein the crawler track arrangement is formed of 17, further comprising:~~

first crawler track parts and second crawler track parts, the second parts ~~of which are~~
essentially being shorter than the first crawler track parts ~~when viewed~~ in a transverse direction,
and ~~that the~~ wherein a longitudinal distance between the first crawler track parts is essentially
greater than the a total length of the mounting frame, ~~which together with~~ wherein the
longitudinal distance between the first crawler track parts and a cavity, existing arranged in the
internal side wall of the pontoon member, enable withdrawing of the mounting frame partially
inside the pontoon member between the first crawler track parts.

4. (currently amended) The pontoon crawler track assembly according to claim 1,
wherein the pontoon members are arranged moveable in ~~the~~ a transverse direction ~~in~~ at an angle
deviating essentially from a horizontal plane ~~particularly~~ in order to adjust the an operating
height of the working machine.

5. (currently amended) The pontoon crawler track assembly according to claim 1,
~~wherein the fastening means are arranged by~~ further comprising:

attachment beams, ~~being attached to the pontoon members and that may be coupled with~~
to the mounting frame in a way enabling their so as to enable mutual longitudinal movement;
~~such as on telescope or slide rail principle or accordingly of the attachment beams.~~

6. (currently amended) The pontoon crawler track assembly according to claim 5,
~~wherein~~ further comprising:

~~hydraulic cylinders configured to arranged the actuators, belonging to the pontoon crawler track assembly for adjustment of its breadth, are arranged by~~ wherein the hydraulic cylinders, ~~which~~ are in a power transmitting connection with the mounting frame and the pontoon members, wherein an ~~and the amount of which the power transmitting connection~~ corresponds to the an amount of attachment beams, ~~preferably two pieces per pontoon member.~~

7. (currently amended) The pontoon crawler track assembly according to claim 1, further comprising:

an auxiliary pontoon arrangement ~~in order~~ configured to increase the carrying capacity of the pontoon crawler track assembly.

8. (currently amended) The pontoon crawler track assembly according to claim 7, wherein the auxiliary pontoon arrangement comprises an auxiliary pontoon to be connected with ~~a preferably on quick-release principle in connection with~~ to each pontoon member, ~~such as at its outer surface and/or above the same.~~

9. (currently amended) The pontoon crawler track assembly according to claim 7, wherein at least ~~one or several pontoon members is/are provided with~~ member comprises an anchoring arrangement, ~~which comprises the anchoring arrangement comprising at least one or several support beams or like beam supporting the~~ a bottom of the pontoon crawler track assembly at the bottom, wherein the anchoring arrangement further comprising a drive configured to operate the anchoring arrangement and that are operated by auxiliary-powered driving means by moving the same in anchoring arrangement with respect with to the auxiliary

pontoon in its a direction of height, ~~and/or with a propeller arrangement for moving the pontoon~~
~~crawler track assembly in open water~~ of the auxiliary pontoon.

10. (currently amended) The pontoon crawler track assembly according to claim ~~4~~, 9,
further comprising:

a control arrangement, ~~by means of which~~ configured to remotely enable use of the
actuators, ~~the driving means and/or the drive and/or the propeller arrangement is enabled~~
~~remotely, such as from the working machine's cab or correspondingly, and/or operated and/or~~
configured to operate the actuators and/or the drive by power influence transmitted from ~~the~~ a
hydraulic system of the working machine.

11. (new) The pontoon crawler track assembly according to claim 2, wherein the endless
power transmission comprises a chain.

12. (new) The pontoon crawler track assembly according to claim 2, wherein the wheel
arrangement comprises at least one of a drive wheel and a turnover wheel or a support wheel
arrangement.

13. (new) The pontoon crawler track assembly according to claim 5, wherein the
attachment beams are coupled to the mounting frame on telescope or slide rail.

14. (new) The pontoon crawler track assembly according to claim 6, wherein the
arrangement comprises two attachment beams.

15. (new) The pontoon crawler track assembly according to claim 8, wherein the auxiliary pontoon is connected on an outer surface and/or above each pontoon member.

16. (new) The pontoon crawler track assembly according to claim 10, wherein the control is configured to remotely enable use of the actuators and/or the drive from a cab or the working machine.

17. (new) A pontoon crawler track assembly, comprising:

box-structured hollow pontoon members, each pontoon member comprising a crawler track arrangement and an internal power transmission arrangement configured to move the crawler track arrangement;

a mounting frame comprising a coupling configured to couple the pontoon crawler track assembly with a working machine, the mounting frame further comprising a fastener configured to attach the pontoon members at sides of the mounting frame; and

actuators operating by auxiliary power to adjust a breadth of the crawler track arrangement;

wherein the pontoon members are arranged moveable in a transverse direction at an angle deviating from a horizontal plane in order to adjust an operating height of the working machine.